



70-494^{Q&As}

Re for MCSD: Web Applications

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QUESTION 1

You are developing an ASP.NET MVC application by using Visual Studio.

The application throws and handles exceptions when it runs.

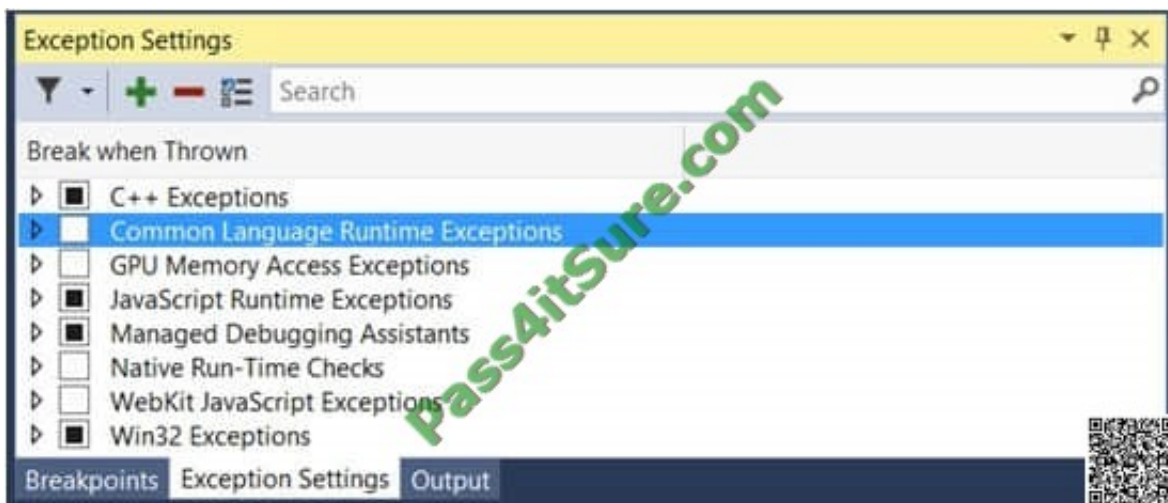
You need to examine the state of the application when exceptions are thrown.

What should you do?

- A. Add the following code to the web.config file of the application.
- B. From the Debug menu in Visual Studio, select Exceptions. Disable the User-unhandled check box for Common Language Runtime Exceptions.
- C. Add the following code to the web.config file of the application.
- D. From the Debug menu in Visual Studio, select Exceptions. Enable the Thrown check box for Common Language Runtime Exceptions.

Correct Answer: D

Explanation: Configuring the debugger to break for first chance exceptions To change when the debugger breaks, go to Debug->Exceptions...



When you first open this window you will see that there is a tree grid with one column and checkboxes.

*

Break when Thrown. This includes a default list of exceptions known by the debugger, grouped by category.

Note: The possible exceptions that could break from this list is determined by the runtime you are debugging. For example, if you are using managed-only debugging then the debugger will never break for C++, Win32 Exceptions, etc. even if

they are configured to break when thrown.

*



Checkboxes. If you check the box for a category, then the debugger will break for all First Chance Exceptions while debugging. If you don't want to enable all First Chance Exceptions, you can find the specific exception types that you wish

to configure by using the search box.

Reference: Understanding Exceptions while debugging with Visual Studio

<http://blogs.msdn.com/b/visualstudioalm/archive/2015/01/08/understanding-exceptions-while-debugging-with-visual-studio.aspx>

QUESTION 2

You need to make the "Distance" header of the table bold in the Views/RunLog/GetLog.cshtml view. Which code segment should you use?

- A. `table>tr{ font-weight: bold; }`
- B. `table>th:last-child{ font-weight: bold; }`
- C. `table+first-child{ font-weight: bold; }`
- D. `table>tr>th:nth-child (2) { font-weight: bold; }`

Correct Answer: D

QUESTION 3

You are developing an ASP.NET MVC application that uses forms authentication. The user database contains a user named LibraryAdmin.

You have the following requirements:

You must allow all users to access the GetBook method. You must restrict access to the EditBook method to the user named LibraryAdmin.

You need to implement the controller to meet the requirements.

Which code segment should you use? (Each correct answer presents a complete solution.)

Choose all that apply.)



□ A. `[Authorize]`
`public class LibraryController : Controller`
{
 `[AllowAnonymous]`
 `public ActionResult GetBook()`
 {
 ...
 `return View();`
 }
 `[Authorize(Users = "LibraryAdmin")]`
 `public ActionResult EditBook()`
 {
 ...
 `return View();`
 }
}

□ B. `[Authorize(Roles = "Anonymous")]`
`public class LibraryController : Controller`
{
 `public ActionResult GetBook()`
 {
 ...
 `return View();`
 }

 `[Authorize(Users = "LibraryAdmin")]`
 `public ActionResult EditBook()`
 {
 ...
 `return View();`
 }
}

□ C. `[Authorize]`
`public class LibraryController : Controller`
{
 `[AllowAnonymous]`
 `public ActionResult GetBook()`
 {
 ...
 `return View();`
 }

 `[Authorize]`
 `public ActionResult EditBook()`
 {
 `if (this.HttpContext.User.Identity.Name != "LibraryAdmin")`
 {
 `return RedirectToAction("Login", "Account", new { returnUrl = "/Library/EditBook" });`
 }
 else
 {
 ...
 `return View();`
 }
 }
}

□ D. `[Authorize]`
`public class LibraryController : Controller`
{
 `[Authorize(Roles="Anonymous")]`
 `public ActionResult GetBook()`
 {
 ...
 `return View();`
 }

 `[Authorize(Users = "LibraryAdmin")]`
 `public ActionResult EditBook()`
 {
 ...
 `return View();`
 }
}





A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: AC

QUESTION 4

The transcode.exe utility activates its license online when it is installed.

You need to ensure that the registration of the transcode utility is handled as specified in its license.

Which method should you add to the TranscodeWorkerRole class?



- A.

```
public override void OnStop()
{
    RoleEnvironment.Stopping += (sender, args) =>
    {
        var task = Process.Start("transcode.exe", "unregister");
        if (task.HasExited)
            base.OnStop();
    };
}
```
- B.

```
public override void OnStop()
{
    RoleEnvironment.Stopping += (sender, args) =>
    {
        Process.Start("transcode.exe", "unregister").WaitForExit();
        base.OnStop();
    };
}
```
- C.

```
public override void OnStop()
{
    Process.Start("transcode.exe", "unregister");
    base.OnStop();
}
```
- D.

```
public override void OnStop()
{
    Process.Start("transcode.exe", "unregister").WaitForExit();
    base.OnStop();
}
```



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

You are developing an ASP.NET MVC application in Visual Studio 2012. The application contains sensitive bank account data. The application contains a helper class named `SensitiveData.Helpers.CustomEncryptor`.



```
public class CustomEncryptor
{
    public string Encrypt(string plaintext)
    {
        ...
    }
}
```

The application contains a controller named **BankAccountController** with two actions.

```
public class BankAccountController : Controller
{
    public ActionResult GetAccounts()
    {
        ...
    }

    public ActionResult EditAccount(string maskedAccountNum)
    {
        ...
    }
}
```

The application contains a model named **BankAccount**, which is defined in the following code segment.

```
public class BankAccount
{
    public string AccountNumber { get; set; }
    public string AccountName { get; set; }
    public double Balance { get; set; }
}
```

The application must not display AccountNumber in clear text in any URL.

You need to build the view for the GetAccounts action.

How should you build the view? (To answer, drag the appropriate code segment to the correct location or locations. Each code segment may be used once, more than once, or not at all. You may need

to drag the split bar between panes or scroll to view content.)



Select and Place:

custEncrypt
maskedAccountNum
Html
Encrypt (item.AccountNumber)
Encode (item.AccountNumber)

```
@model IEnumerable<SensitiveData.Models.GamerAccount>
@{
    SensitiveData.Helpers.CustomEncryptor custEncrypt =
        new SensitiveData.Helpers.CustomEncryptor();
}
<h2>GetAccounts</h2>
<table>
    <tr>
        <th>Account Name</th>
        <th>Balance</th>
    </tr>
    @foreach (var item in Model)
    {
        <tr>
            <td>@Html.DisplayFor(modelItem => item.AccountName)</td>
            <td>@Html.DisplayFor(modelItem => item.Highscore)</td>
            <td>
                @Html.ActionLink("Edit", "EditAccount",
                    new {
                        =
                    }
                )
            </td>
        </tr>
    }
</table>
```

Correct Answer:



```
@model IEnumerable<SensitiveData.Models.GamerAccount>
@{
    SensitiveData.Helpers.CustomEncryptor custEncrypt =
        new SensitiveData.Helpers.CustomEncryptor();
}
<h2>GetAccounts</h2>
<table>
    <tr>
        <th>Account Name</th>
        <th>Balance</th>
    </tr>
    @foreach (var item in Model)
    {
        <tr>
            <td>@Html.DisplayFor(modelItem => item.AccountName)</td>
            <td>@Html.DisplayFor(modelItem => item.Highscore)</td>
            <td>
                @Html.ActionLink("Edit", "EditAccount",
                    new {
                        maskedAccountNum =
                            custEncrypt
                                .Encrypt(item.AccountNumber)
                    })
            </td>
        </tr>
    }
</table>
```

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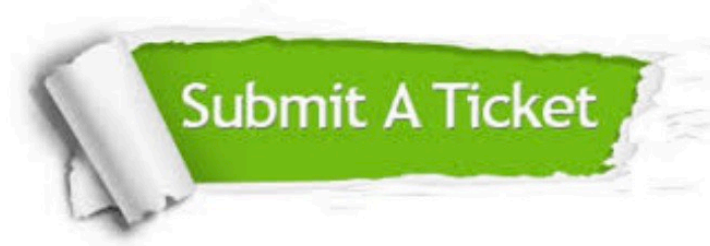
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